

Figure 1 (Prior Art)

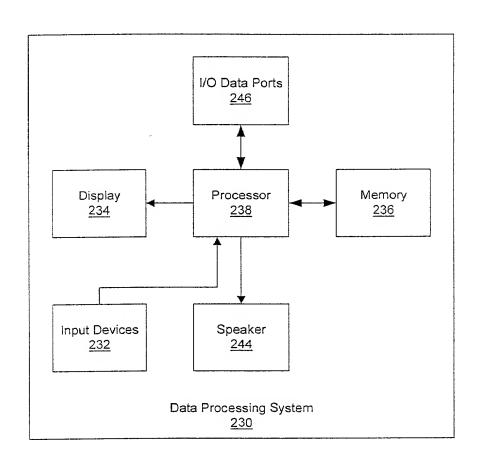


Figure 2

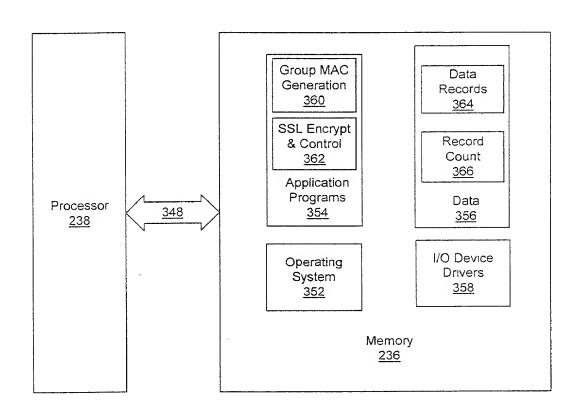


Figure 3

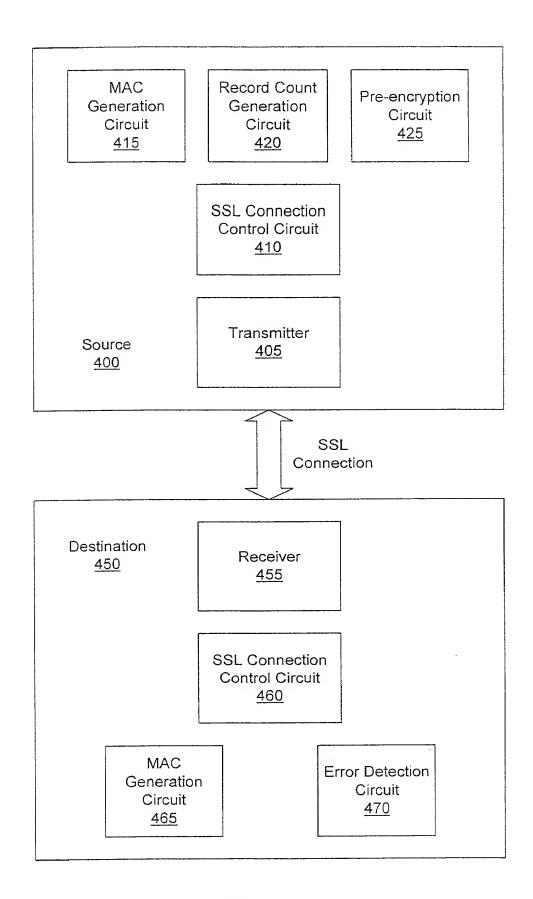


Figure 4

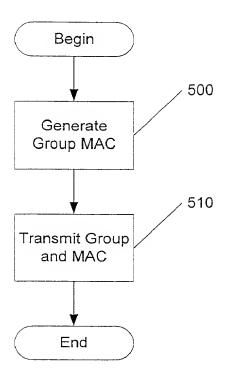


Figure 5

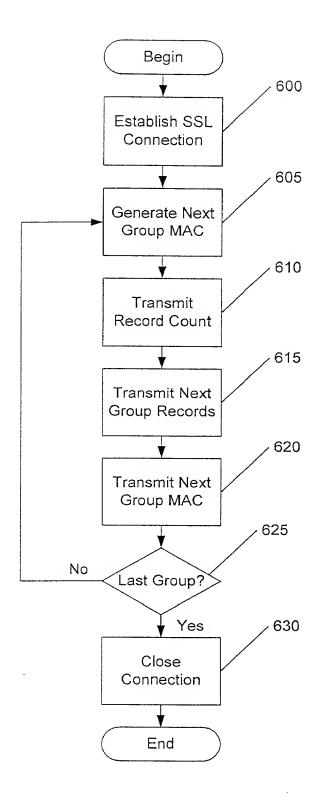


Figure 6

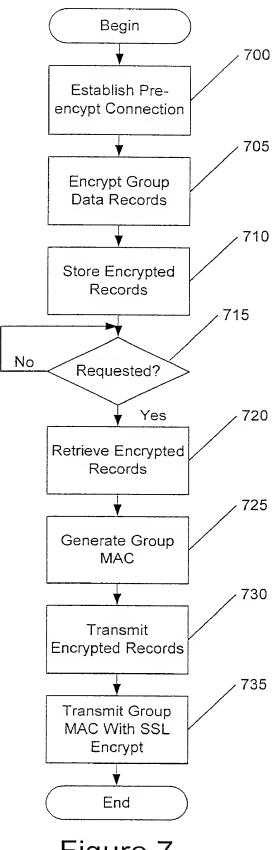


Figure 7

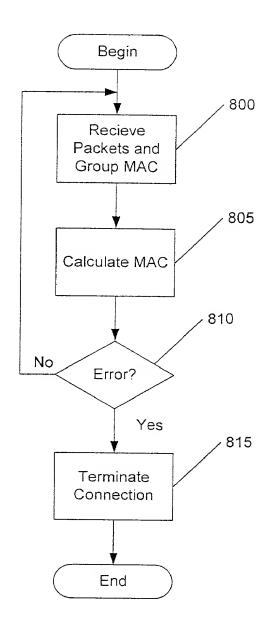


Figure 8

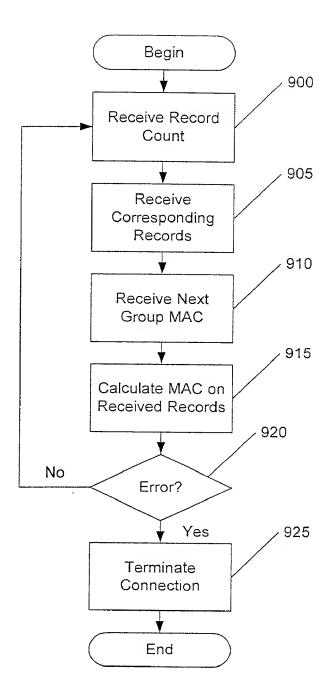


Figure 9

```
1
        C \longrightarrow S:
                         Client Hello With Delayed MAC Ciphersuite
                         Server Hello Selecting Delayed MAC Ciphersuite
        S \longrightarrow C:
2
        C \longrightarrow S:
                         (len to MAC=10) nnnnnnnnnnMAC
        S \longrightarrow C:
                         (len to MAC=20) nnnnnnnnn
        S \longrightarrow C:
                         nnnnnnnnnMAC (len to MAC=15) nnnnn
5
        S \longrightarrow C:
                         nnnnnnnnnMAC
        C \longrightarrow S:
                         (len to MAC=10) nnnnnnnnnMAC
        S \longrightarrow C:
                         (len to MAC=30) nnnnnnnnn
        S \longrightarrow C:
                         nnnnnnnnn
        S \longrightarrow C:
                         nnnnnnnnMAC
                         Close Session
```

Figure 10A

1	C→S:	Client Hello With Delayed MAC No Encrypt Ciphersuite
2	S→C:	Server Hello Selecting Delayed MAC No Encrypt Ciphersuite
3	$C \longrightarrow S$:	(len to MAC=10) eeeeeeeeeMAC
4	$S \longrightarrow C$:	(len to MAC=20) eeeeeeeee
5	S —→C:	eeeeeeeeeMAC (len to MAC=15) eeeee
6	S→C:	eeeeeeeeMAC
		Close Session

Figure 10B

1	C→S:	Client Hello With Delayed MAC and pre-encrypt key
2	$S \longrightarrow C$:	Server Hello Selecting Delayed MAC and pre-encrypt key
3	$C \longrightarrow S$:	(key) (len to MAC=10) eeeeeeeeeMAC
4	$S \longrightarrow C$:	(key) (len to MAC=20) eeeeeeeee
5	S>C:	eeeeeeeeeMAC (key) (len to MAC=15) eeeee
6	$S \longrightarrow C$:	eeeeeeeeMAC
		Close Session

Figure 10C